## INTERNATIONAL SEARCH REPORT

International application No. PCT/CA2005/000269

A. CLASSIFICATION OF SUBJECT MATTER According to International Patent Classification (IPC)

G01N-33/48

G01N-33/49; G01N-1/02; G01N-1/28; G01N-21/25

## B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

**G01N** 

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched MSN Recherche and Google

Electronic database(s) consulted during the international search (name of database(s) and, where practicable, search terms used)

Derwent (Delphion), Delphion, and Pubmed

Closed-container\*, closed-tube\*, container\*, tube\*, analysis, spectrophotometer\*, plasma, serum, blood, sample, flip\*, Eppendorf, Vacutainer, centrifug\*, fiole conique (French), sérum (French), vial, cuvette (French), up-side down, upside down

## C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No(s).	
×	EP0001200 (Ericson)	16-17	
Α	6 September 1978 Refer to the whole document Specifically Figures 2 and 3	1-17	
Α	Copeland et al. (1989). Hemoglobin by first derivative spectrophotometry: extent of hemolysis in plasma and serum collected in vacuum container devices. <i>Ann Clin Lab Sci.</i> 19(5): 383-388.  Refer to the Materials and methods	1-17	
Α	US3951801 (Ayres) 20 April 1976 Refer to col. 3, line 42, bridging to col. 4, line 16	16-17	

[]	urther	documents are listed in the continuation of Box C.	[X]	See patent family annex.	
•	Specia	al categories of cited documents :	"T"	later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention	
"A"	docum	document defining the general state of the art which is not considered to be of particular relevance		the principle or theory underlying the invention	
"E"		•	"X"	document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive	
E	filing d	application or patent but published on or after the international ate		step when the document is taken alone	
"L"	docum	nent which may throw doubts on priority claim(s) or which is o establish the publication date of another citation or other	<b>"Y"</b>	document of particular relevance; the dalmed invention cannot be considered to involve an inventive step when the document is	
	specia	reason (as specified)		considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art	
<b>"O"</b>	docum	nent referring to an oral disclosure, use, exhibition or other means	"&"	document member of the same patent family	
"P"	docum the pri	nent published prior to the International filing date but later than ority date claimed	•	document monator of the some potentialing	
Date of the actual completion of the international search		Date of mailing of the international search report			
08 April 2005 (08-04-2005)			22 June 2005 (22-06-2005)		
Name and mailing address of the ISA/CA		Authorized officer			
Canadian Intellectual Property Office					
Place du Portage I, C114 - 1st Floor, Box PCT		David Boudreau			
50 Victoria Street			(819) 997-2926		
Gatineau, Quebec K1A 0C9					
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Form PCT/ISA/210 (second sheet ) (January 2004)

## INTERNATIONAL SEARCH REPORT

Information on patent family members

nternational application No. PCT/CA2005/000269

Document Cited	Publication date	Family member(s)	Publication date
EP0001200	21-03-1979	EP0001200 A1 SE7710076 A WO7900135 A1	21-03-1979 09-03-1979 22-03-1979
US3951801	20-04-1976	US3951801 No family member	20-04-1976

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